

ABSTRACT:

The invention pertains to a toothbrush (1) with a brush head (2), from a surface (10) of which bristle clusters (11-17) protrude. According to the invention, at least one bristle cluster (11) is surrounded by an annular depression (21) in the surface (10). The invention improves the mobility of these bristles such that they are able to better penetrate into and clean the interdental spaces.

(Figure 5)